

MULTI-PURPOSE INTERACTIVE APPLICATION EXECUTION SYSTEM

Abstract of the Disclosure

A multi-purpose interactive application execution system (MPIAE) provides a platform for a wide variety of applications having differing hardware and software requirements. The MPIAE system may support applications in many different fields, from video-gaming to helping the handicapped. This range of applications is made possible by flexibility of software and hardware resident within the MPIAE system. The software of the MPIAE system includes a variety of drivers equipped to interface with a large number of possible input signals. The hardware of the MPIAE system includes many different types of industrial grade controls which allow for a large number of input possibilities.